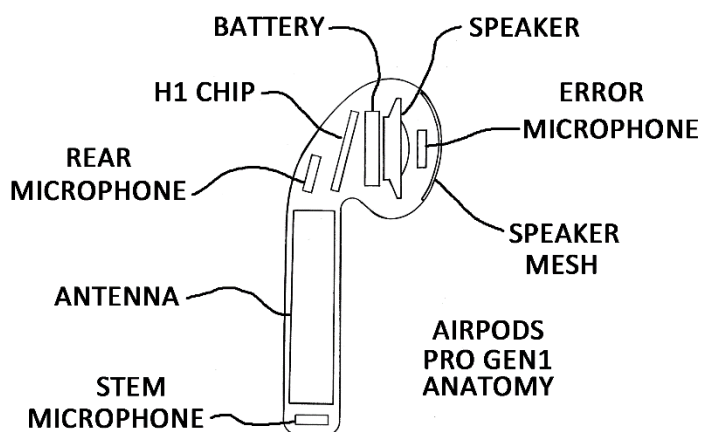


EXHIBIT 2

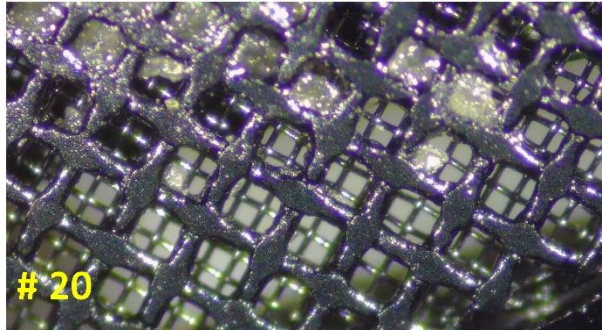
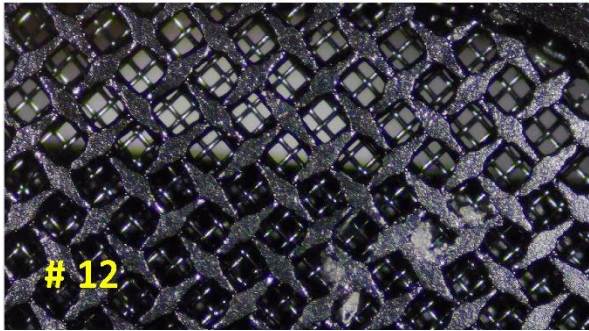
APPENDIX A

Comparison of Defective AirPods Sample #12 and Defective AirPods Sample # 20

Defective sample #12 was sold on 12/29/2019 approximately 9 months prior to the Pro Gen 1 recall cutoff date per Apple's records. Defective sample #20 was sold on 3/3/2021 approximately 6 months after the Pro Gen 1 recall cutoff date per Apple's records. Fifteen (15) months separated the two sales dates which straddled the October 1, 2020 recall cutoff date.



Perspective Views



Speaker Mesh



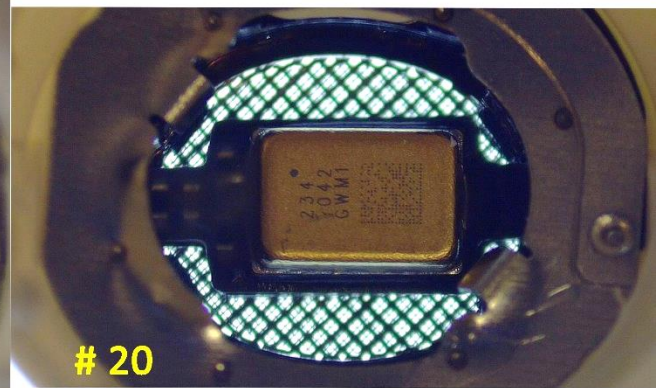
Eartip Mesh



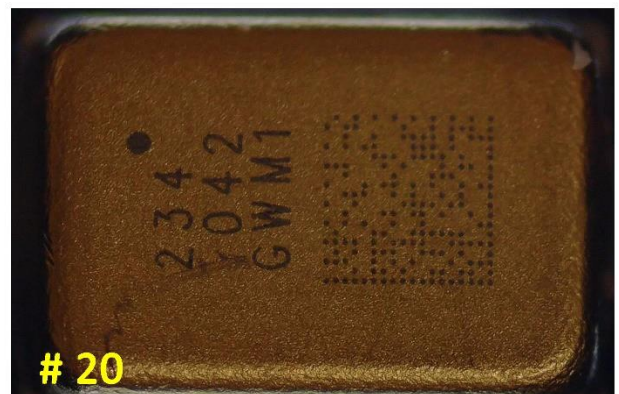
Battery



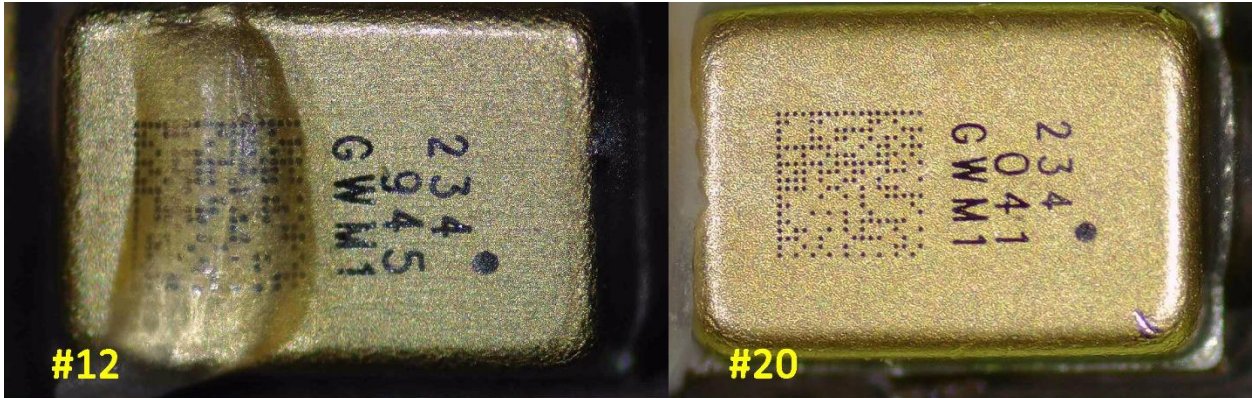
Speaker



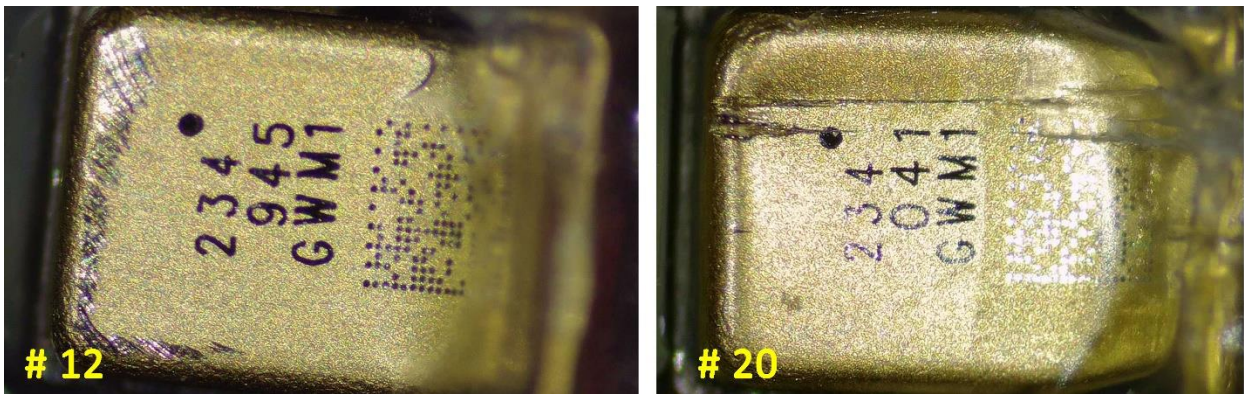
Error Microphone Viewed from Inside Speaker Chamber



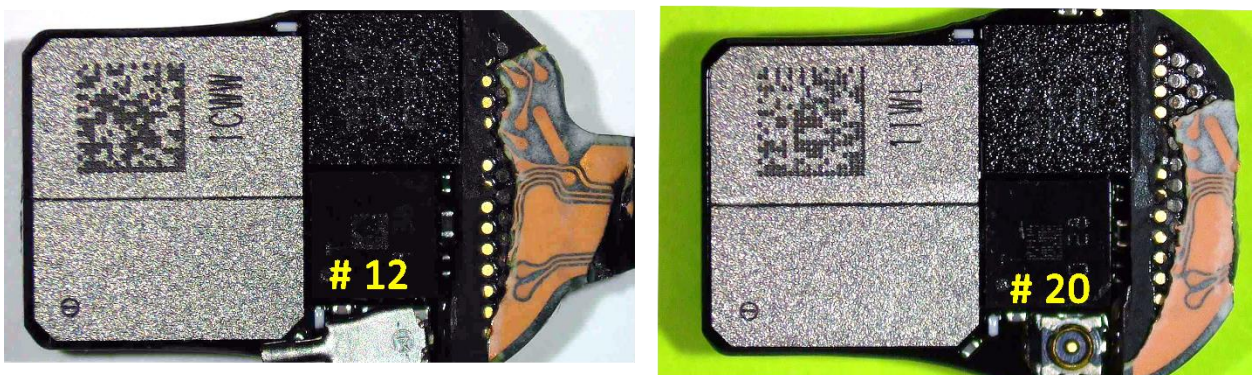
Error Microphone



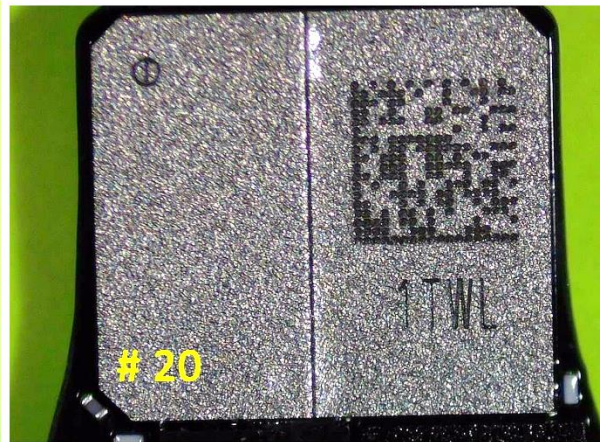
Rear Facing Microphone



Stem Microphone



H1 Processor Board



H1 Processor Chip

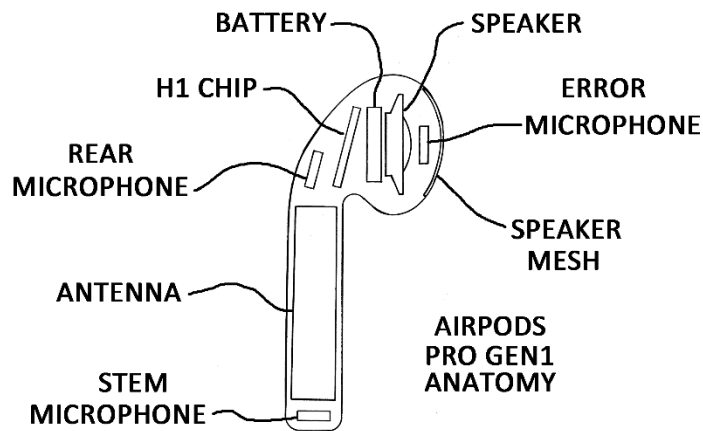


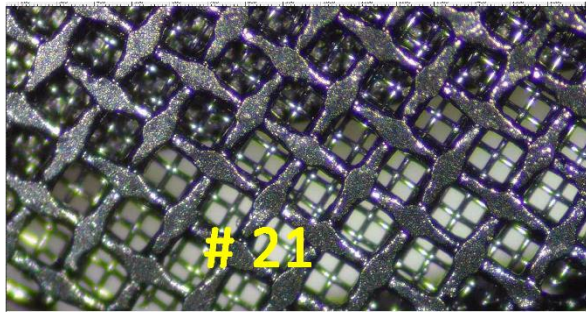
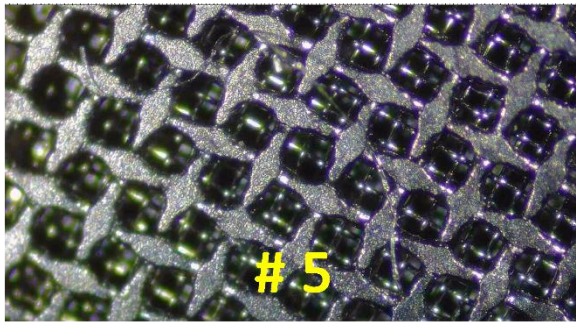
Rera View of H1 Processor Board

APPENDIX B

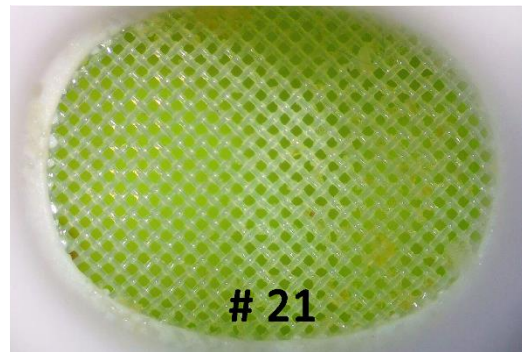
Comparison of Defective AirPods Sample #5 and Defective AirPods Sample # 21

Defective sample #5 was sold on 3/26/2020 approximately 6 months prior to the Pro Gen 1 recall cutoff date per Apple's records. Defective sample #21 was sold on 7/15/2021 approximately 10 months after the Pro Gen 1 recall cutoff date per Apple's records. Sixteen (16) months separated the two sales dates which straddled the October 1, 2020 recall cutoff date.





Speaker Mesh



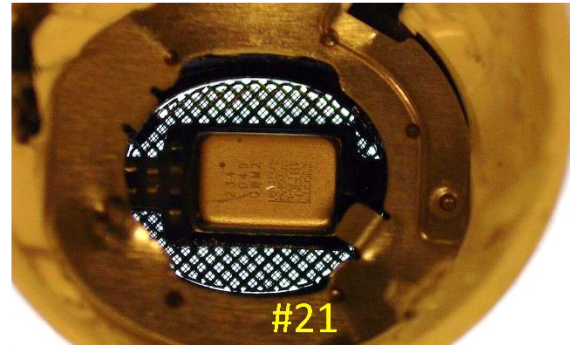
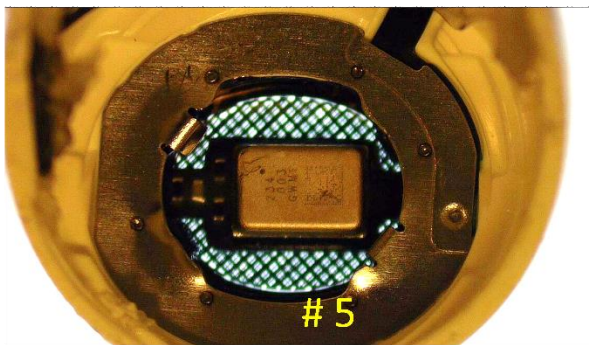
Eartip Mesh



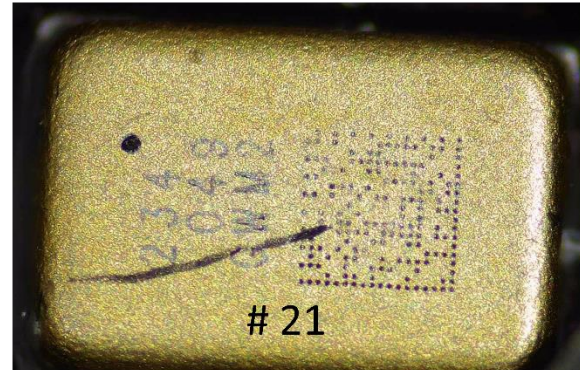
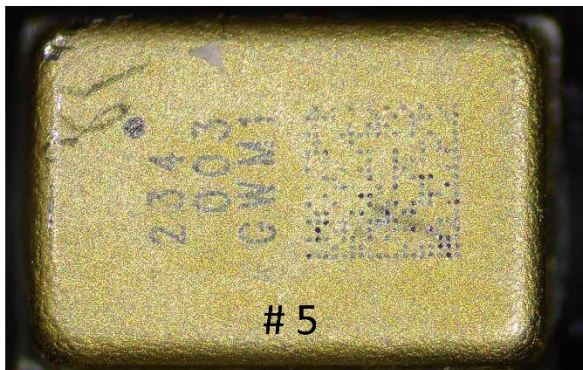
Battery



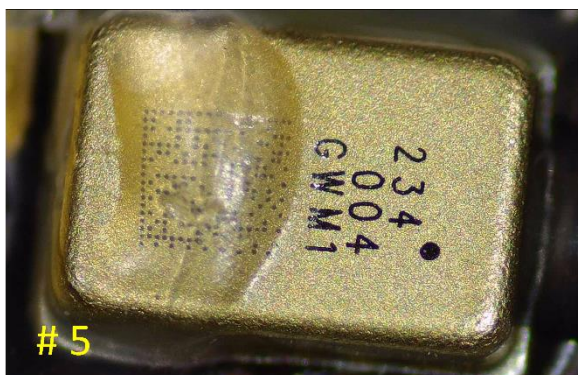
Speaker (#5 damaged by disassembly)



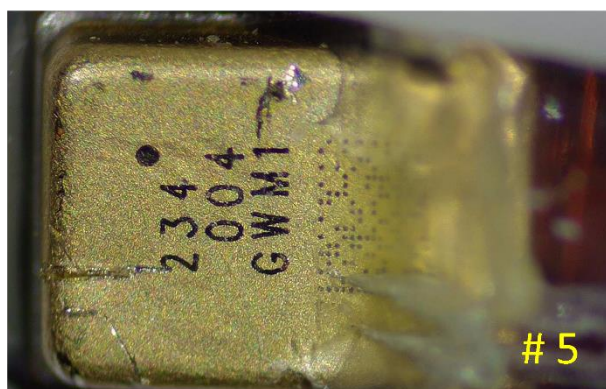
Error Microphone Viewed from Inside Speaker Chamber



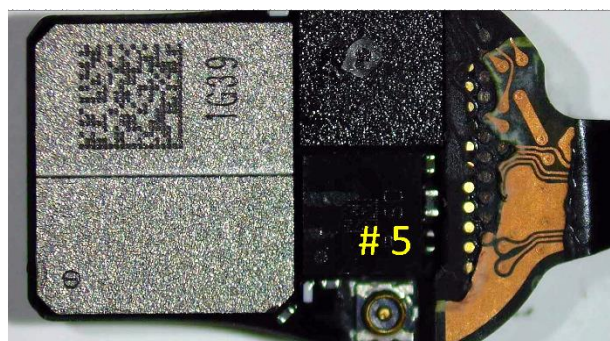
Error Microphone



Rear Facing Microphone



Stem Microphone



H1 Processor Board



H1 Processor

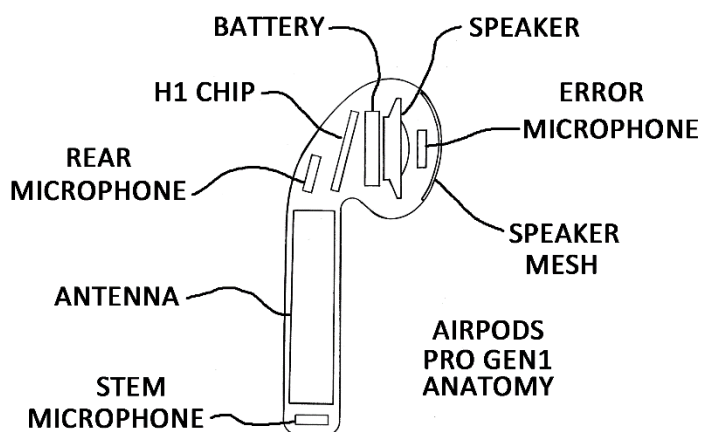


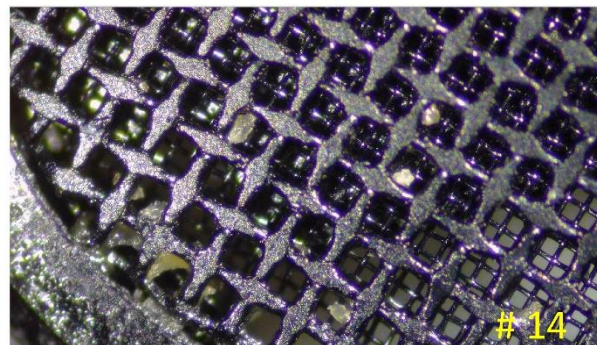
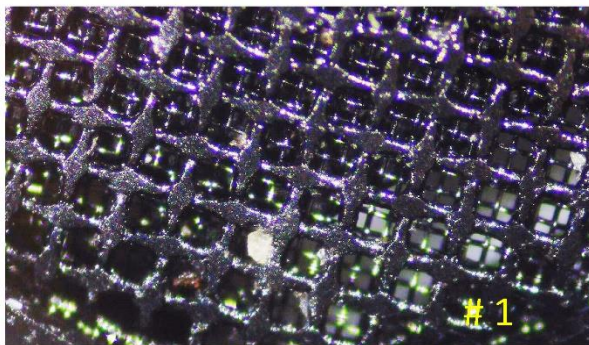
H1 Processor Board Rear View

APPENDIX C

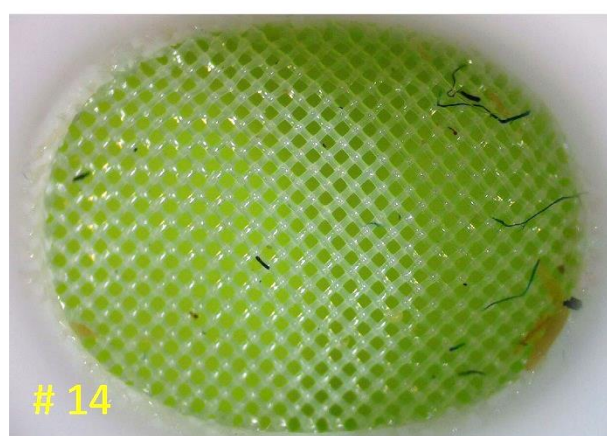
Comparison of Defective AirPods Sample #1 and Defective AirPods Sample # 14

Defective sample #1 was sold on 8/25/2020 approximately one month prior to the Pro Gen 1 recall cutoff date per Apple's records. Defective sample #14 was sold on 2/4/2022 approximately 16 months after the Pro Gen 1 recall cutoff date per Apple's records. Fifteen (17) months separated the two sales dates which straddled the October 1, 2020 recall cutoff date.





Speaker Mesh



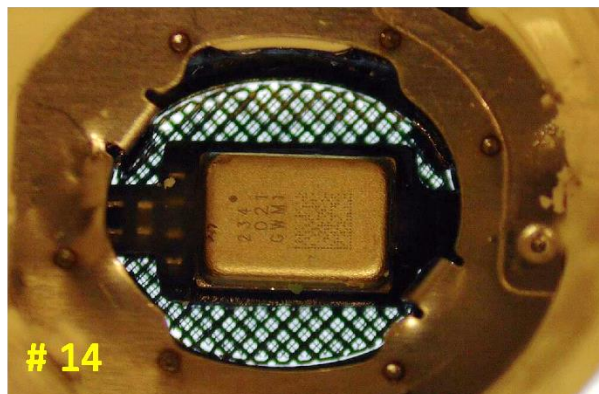
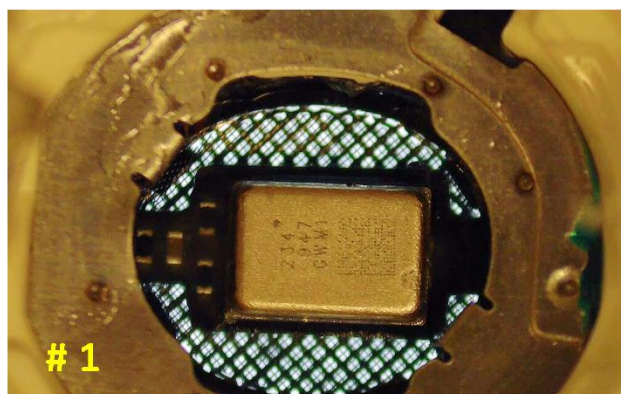
Eartip Mesh



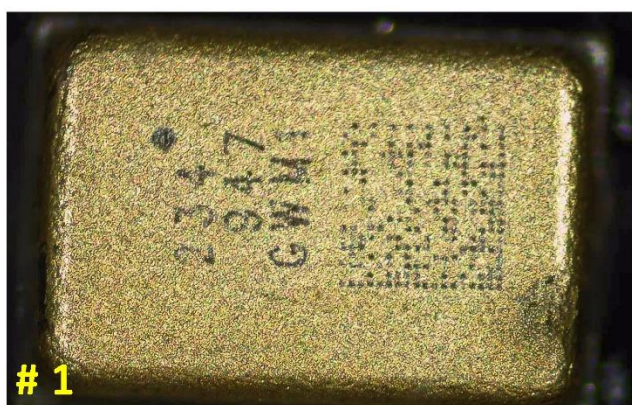
Battery



Speaker



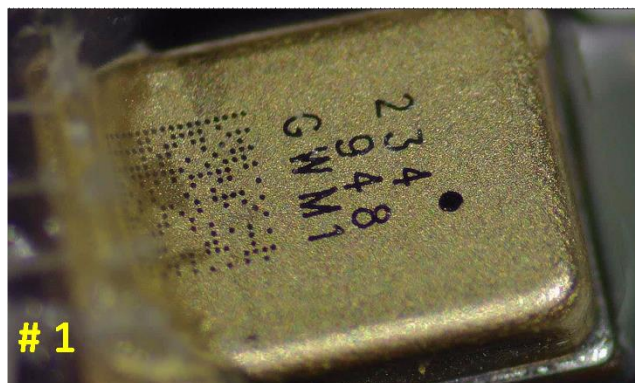
Error Microphone Viewed from Inside Speaker Chamber



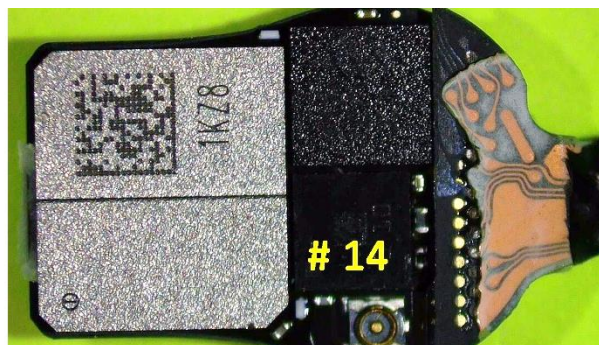
Error Microphone



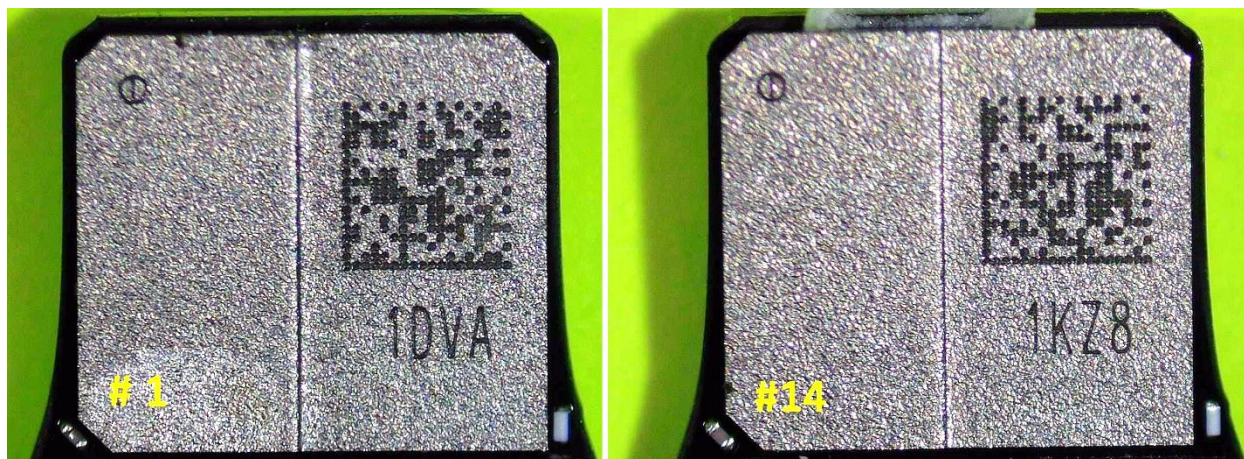
Rear facing Microphone



Stem Microphone



H1 Processor Board



H1 Processor Chip



Back Side of H1 Processor Board

APPENDIX D

Comparison of Defective AirPods Sample #10, #14, #25, and #32 (Comparison of Post-recall MEMS Microphones)

Defective sample #25 was sold on 10/27/2020 approximately one month after the Pro Gen 1 recall cutoff date per Apple's records. The eBay seller of this sample complained of "static in both earpods". These AirPods were tested 4/9/2024 by Apple (Apple Carnegie Library) using Apple's proprietary test apparatus and protocol. The Apple test report corroborated the user's complaint explaining:

Issue: •Customer states that device has crackling noises on both AirPods.

Steps to Reproduce: Ran hdi-passed

Ran audio-failed- both failed with static and crackling present, failed audio frequency on both.

Defective sample #30 was sold on 12/11/2020 approximately 3 months after the Pro Gen 1 recall cutoff date per Apple's records. The eBay seller of this sample complained "there is static". These AirPods were tested 4/9/2024 by Apple (Apple Clarendon) using Apple's proprietary test apparatus and protocol. The Apple test report corroborated the user's complaint explaining:

Issue: Customer states static sound found in AirPods.

Steps to Reproduce: Verified issue via Audio diagnostics.

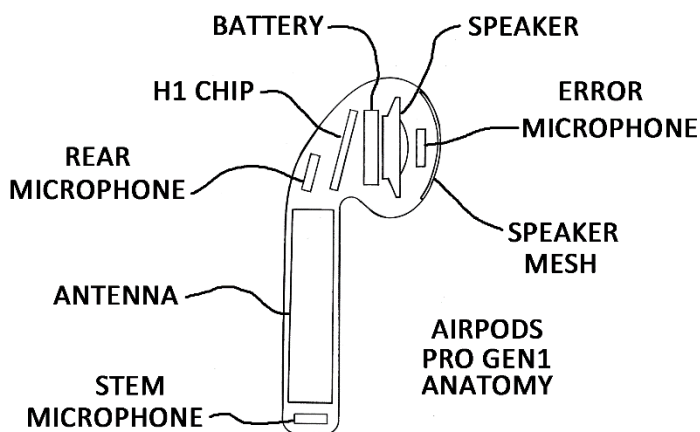
Cosmetic Condition: No apparent physical or liquid damage found

Defective sample #10 was sold on 3/29/2021 approximately 6 months after the Pro Gen 1 recall cutoff date per Apple's records. The eBay seller of this sample complained of "hum and noise". These AirPods were taken to an Apple Store on 4/28/2024 (Apple Eton). There appears to be no result of Apple's audio testing in the record.

Defective sample #14 was sold on 2/4/2022 approximately 17 months after the Pro Gen 1 recall cutoff date per Apple's records. The eBay seller of this sample complained of "right earbud crackling". These AirPods were taken to an Apple Store on 5/7/2024 (Apple Crocker Park).

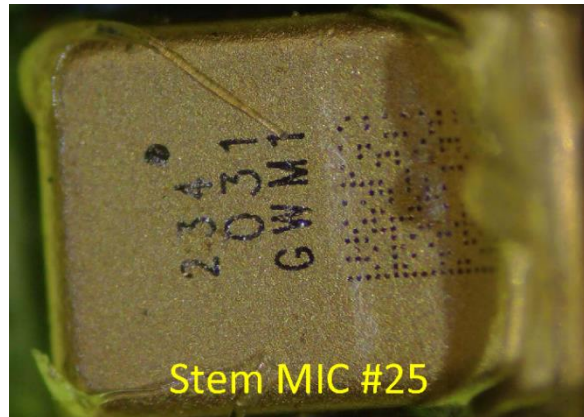
Apple claimed it could not perform its proprietary audio test because the AirPods case wouldn't accept a charge.

The diagram below shows the relative location of the three MEMS microphones in the Pro Gen 1 AirPods.

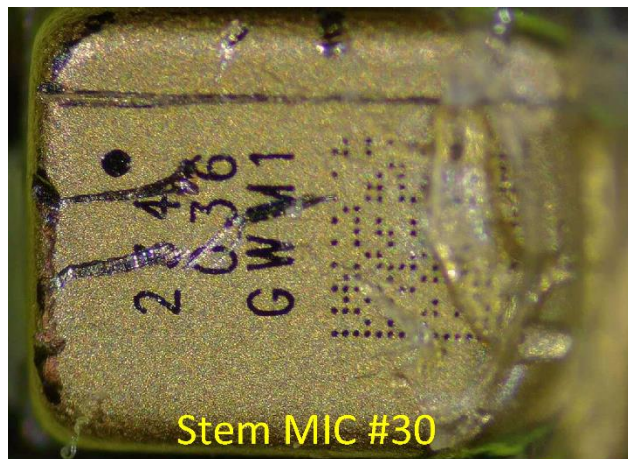
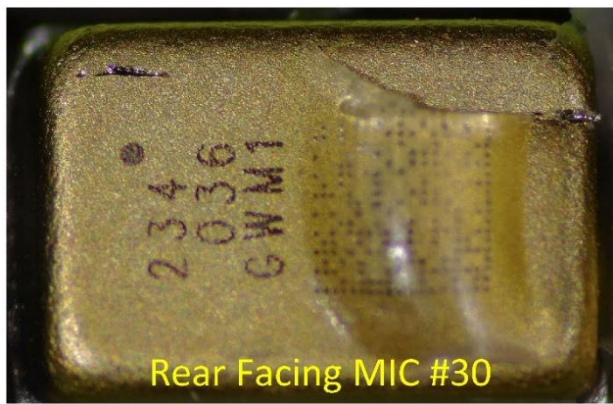
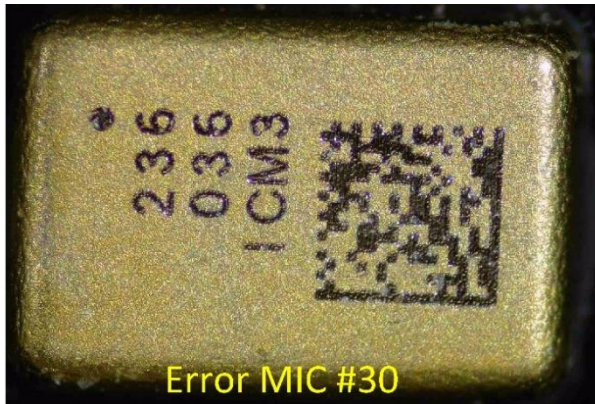


The following MEMS microphones were utilized in Pro Gen 1 Airpod sample #25 which was sold one month post-recall. The Goertek model GWM1 was used for all three microphone applications.

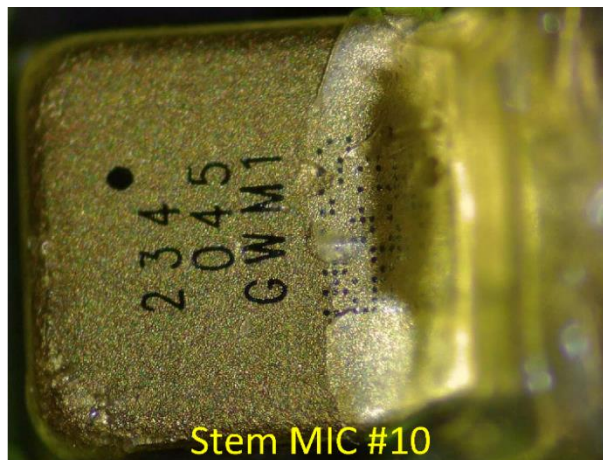
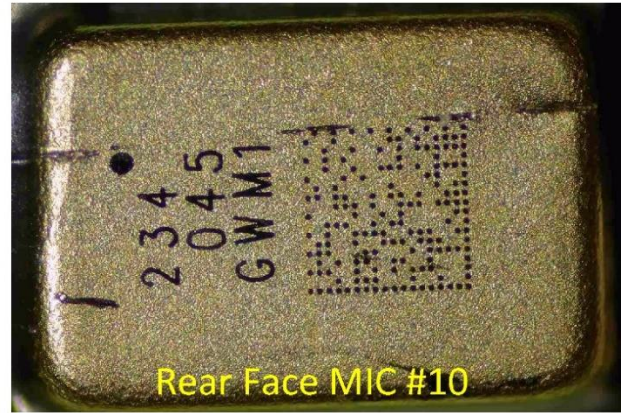




The following MEMS microphones were utilized in Pro Gen 1 AirPods sample #30 which was sold three months post-recall. The Goertek model GWM1 was not used for the Error Microphone application. There appears to be no public information on the model ICM3 error microphone.



The following MEMs microphones were utilized in Pro Gen 1 AirPods sample #10 which was sold six months post-recall. The Goertek model GWM1 was used for all three microphone applications.



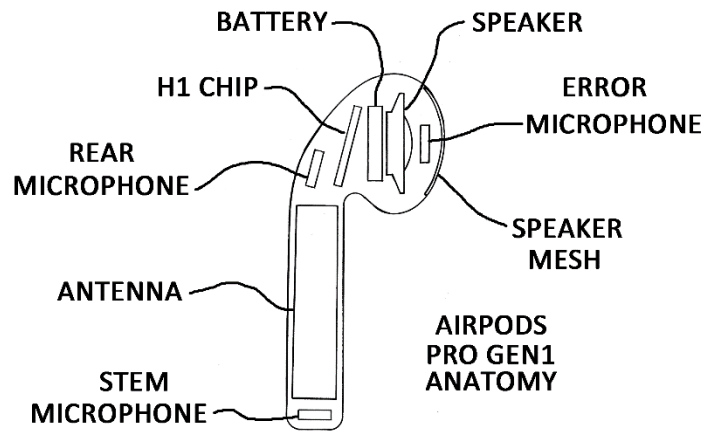
The following MEMs microphones were utilized in Pro Gen 1 AirPods sample #14 which was sold 17 months post-recall. The Goertek model GWM1 microphone was used for all three microphone applications.

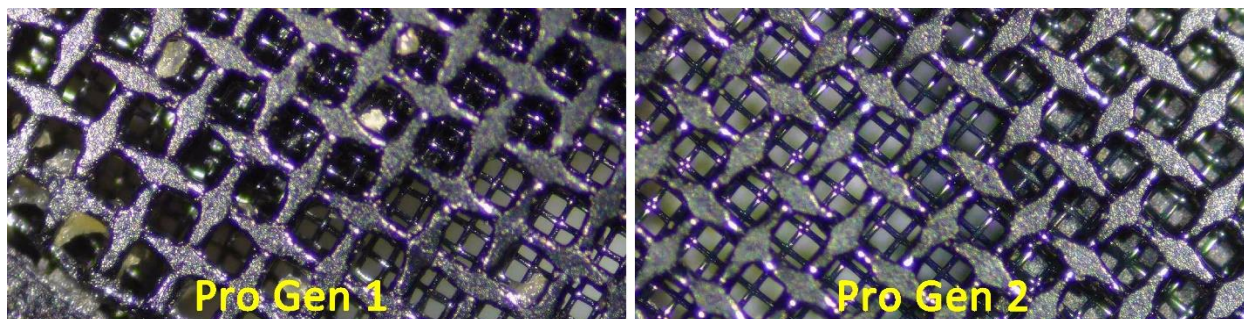


APPENDIX E

Comparison of Defective AirPods Pro Gen 1 Sample #14 and new AirPods Pro Gen 2

Defective AirPods Pro Gen 1 sample #14 was sold on 2/4/2022 approximately 16 months after the Pro Gen 1 recall cutoff date of October 1, 2020 per Apple's records. New Pro Gen 2 AirPods were purchased on June 21, 2024 (Amazon) after having been introduced by Apple on 9/23/2022.





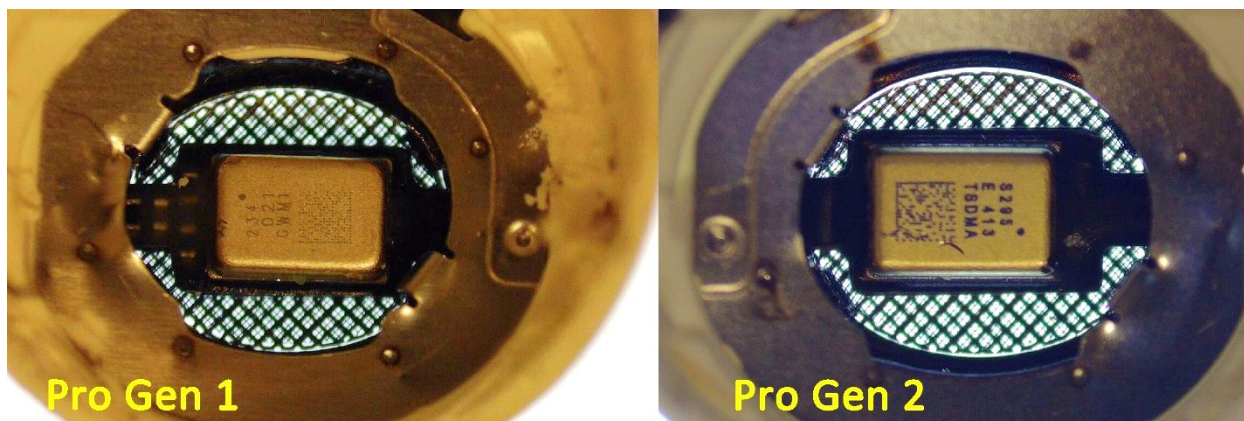
Speaker Mesh



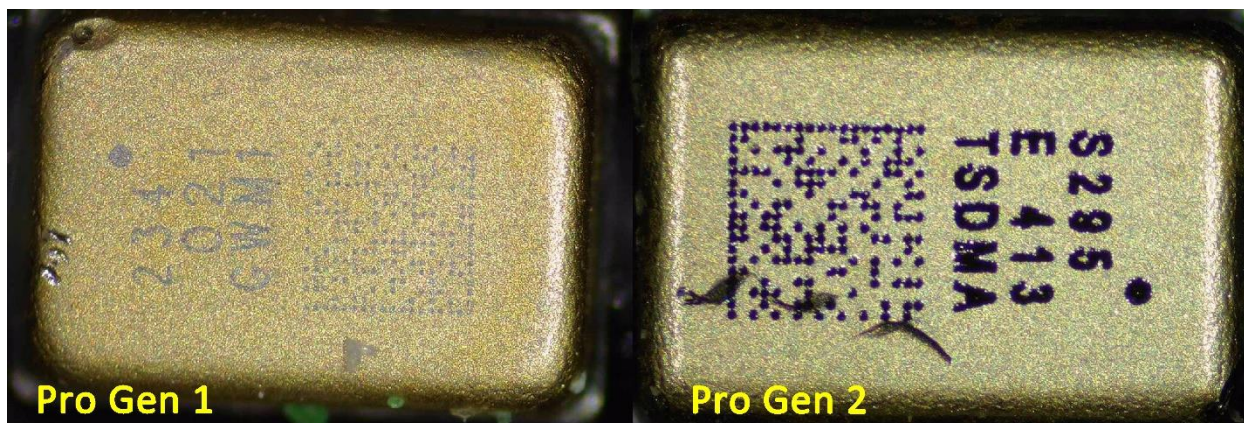
Battery



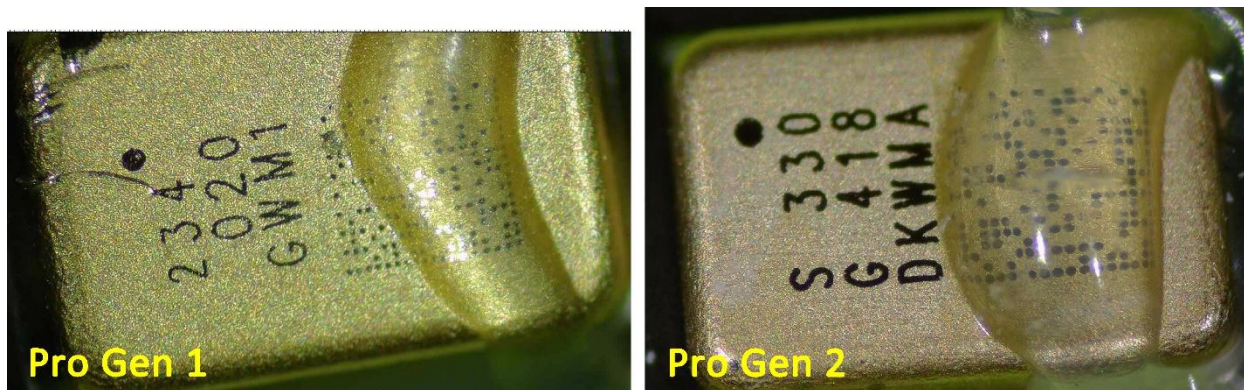
Speaker



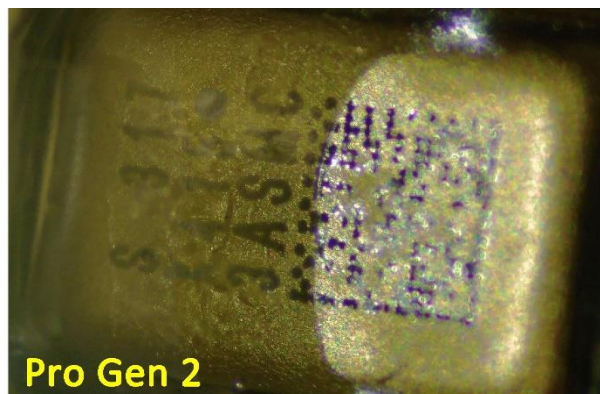
Error Microphone Viewed from Inside Speaker Chamber



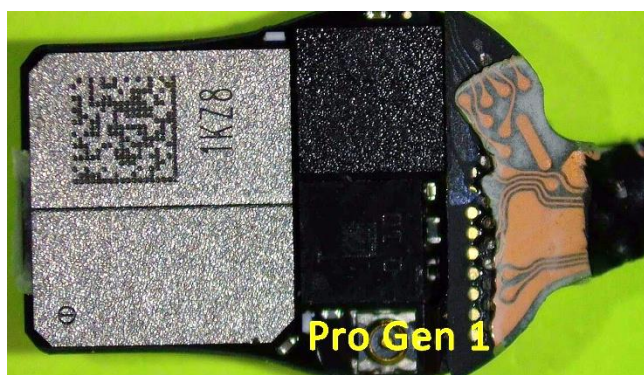
Error Microphone



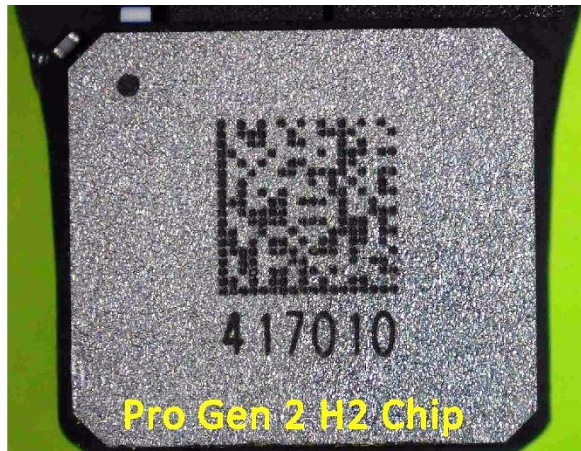
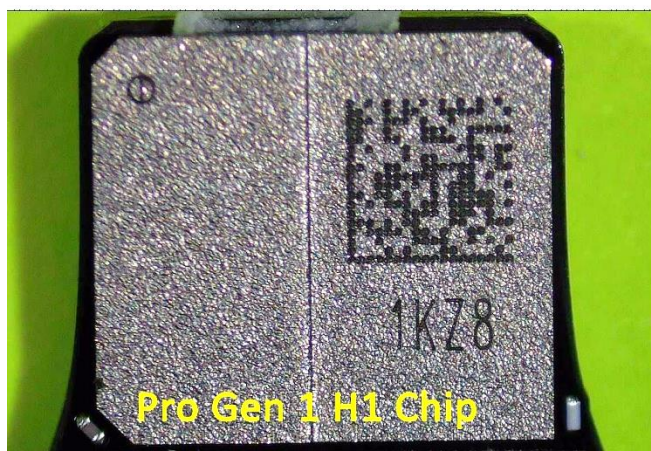
Rear Facing Microphone



Stem Microphone



H1 Processor Board (Gen1) & H2 Processor Board (Gen2)



Processor Chips



Back Side of Processor Boards